

=> d hist

(FILE 'HOME' ENTERED AT 15:02:23 ON 29 NOV 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, BIOTECHNO, DISSABS'  
ENTERED AT 15:02:39 ON 29 NOV 2006

L1	18548 S DEHYDROGENASE ISOCITRATE OR ISOCITRATE DEHYDROGENASE NAD OR N
L2	3822 S EC 1.1.1.41
L3	3759 S L1 AND L2
L4	726176 S APOPTO?
L5	35490 S INTERFERING RNA SMALL OR SIRNA OR SMALL INTERFERING RNA
L6	0 S L3 AND L4 AND L5
L7	5952 S IDS
L8	3715 S IDH
L9	0 S L4 AND L5 AND L8
L10	12 S L3 AND L4
L11	12 DUP REM L10 (0 DUPLICATES REMOVED)
L12	6 S L10 NOT PY>2003

STN

	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	8942	514/44.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
2	BRS	S2	107	Dehydrogenase Isocitrate or Isocitrate Dehydrogenase (NAD+) or NAD Isocitrate Dehydrogenase or Dehydrogenase NAD Isocitrate or Isocitrate Dehydrogenase NAD or Isocitrate Dehydrogenase-I Isocitrate Dehydrogenase I	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
3	BRS	S3	811	Dehydrogenase Isocitrate or Isocitrate Dehydrogenase (NAD+) or NAD Isocitrate Dehydrogenase or Dehydrogenase NAD Isocitrate or Isocitrate Dehydrogenase NAD or Isocitrate Dehydrogenase-I or Isocitrate Dehydrogenase I or Isocitrate Dehydrogenase\$ or EC "1.1.1.41"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
4	BRS	S4	811	Dehydrogenase Isocitrate or Isocitrate Dehydrogenase (NAD+) or NAD Isocitrate Dehydrogenase or Dehydrogenase NAD Isocitrate or Isocitrate Dehydrogenase NAD or Isocitrate Dehydrogenase-I or Isocitrate Dehydrogenase I or Isocitrate Dehydrogenase\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
5	BRS	S5	16553	apoptot\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT

	Type	Ref #	Hits	Search Text	DBs
6	BRS	S7	6	S1 and S4 and S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
7	BRS	S6	4897	Interfering RNA Small or siRNA or Small Interfering RNA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
8	BRS	S9	18	S4 and S5 and S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
9	BRS	S8	1	S1 and S4 and S5 and S6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
10	BRS	S11	43005	apopto\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
11	BRS	S14	26	S11 and S12 and S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
12	BRS	S12	811	Dehydrogenase Isocitrate or Isocitrate Dehydrogenase (NAD+) or NAD Isocitrate Dehydrogenase or Dehydrogenase NAD Isocitrate or Isocitrate Dehydrogenase NAD or Isocitrate Dehydrogenase-I or Isocitrate Dehydrogenase I or Isocitrate Dehydrogenase\$ or EC "1.1.1.41"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT
13	BRS	S13	4897	Interfering RNA Small or siRNA or Small Interfering RNA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT

## Inventor Name Search Result

Your Search was:

Last Name = EINAT

First Name = PAZ

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08748130</a>	<a href="#">6013437</a>	150	11/12/1996	METHOD FOR IDENTIFYING TRANSLATIONALLY REGULATED GENES	EINAT, PAZ
<a href="#">08943586</a>	Not Issued	161	10/03/1997	METHOD FOR IDENTIFYING TRANSLATIONALLY REGULATED GENES	EINAT, PAZ
<a href="#">09137432</a>	Not Issued	161	08/21/1998	HYPOXIA-REGULATED GENES	EINAT, PAZ
<a href="#">09138109</a>	Not Issued	161	08/21/1998	SEQUENCES CHARACTERISTIC OF HYPOXIA-REGULATED GENE TRANSCRIPTION	EINAT, PAZ
<a href="#">09138112</a>	Not Issued	161	08/21/1998	HYPOXIA-REGULATED GENES	EINAT, PAZ
<a href="#">09284782</a>	<a href="#">6057111</a>	150	07/06/1999	GENE IDENTIFICATION METHOD	EINAT, PAZ
<a href="#">09297999</a>	Not Issued	161	07/12/1999	METHOD FOR IDENTIFYING TRANSLATIONALLY REGULATED GENES	EINAT, PAZ
<a href="#">09309862</a>	Not Issued	161	05/11/1999	METHOD FOR IDENTIFYING GENES	EINAT, PAZ
<a href="#">09312216</a>	Not Issued	161	05/14/1999	MECHANICAL STRESS INDUCED GENES, EXPRESSION PRODUCTS THEREFROM, AND USES THEREOF	EINAT, PAZ
<a href="#">09384096</a>	Not Issued	161	08/27/1999	SEQUENCES CHARACTERISTIC OF HYPOXIA-REGULATED GENE TRANSCRIPTION	EINAT, PAZ
<a href="#">09384446</a>	Not Issued	161	08/27/1999	HYPOXIA REGULATED GENES	EINAT, PAZ
<a href="#">09499553</a>	Not Issued	161	02/07/2000	Gene Identification Method	EINAT, PAZ
<a href="#">09534661</a>	<a href="#">6403316</a>	150	03/24/2000	ISOLATION OF CDNA ENCODING FOR SECRETED OR MEMBRANAL PROTEINS	EINAT, PAZ
<a href="#">09538709</a>	<a href="#">6468749</a>	150	03/30/2000	SEQUENCE-DEPENDENT GENE SORTING TECHNIQUES	EINAT, PAZ
<a href="#">09604728</a>	<a href="#">6555667</a>	150	06/28/2000	HYPOXIA-REGULATED GENES	EINAT, PAZ

<u>09604978</u>	<u>6455674</u>	150	06/28/2000	HYPOXIA-REGULATED GENES	EINAT, PAZ
<u>09632862</u>	Not Issued	161	08/04/2000	Mechanical stress induced genes, expression products therefrom, and uses thereof	EINAT, PAZ
<u>09680420</u>	<u>6528262</u>	150	10/06/2000	METHOD FOR ENRICHMENT OF NATURAL ANTISENSE MESSENGER RNA	EINAT, PAZ
<u>09729485</u>	Not Issued	161	12/04/2000	Genes associated with mechanical stress, expression products therefrom, and uses thereof	EINAT, PAZ
<u>09763731</u>	Not Issued	161	06/06/2001	Hypoxia regulated genes	EINAT, PAZ
<u>09792471</u>	Not Issued	161	02/23/2001	Method for identifying genes	EINAT, PAZ
<u>09802318</u>	Not Issued	161	03/08/2001	Genes associated with mechanical stress, expression products therefrom, and uses thereof	EINAT, PAZ
<u>09802472</u>	<u>7074895</u>	150	03/09/2001	SEQUENCES CHARACTERISTIC OF HYPOXIA-REGULATED GENE TRANSCRIPTION	EINAT, PAZ
<u>09802806</u>	Not Issued	160	03/09/2001	Hypoxia regulated genes	EINAT, PAZ
<u>09812383</u>	Not Issued	160	03/21/2001	Fas pathway genes	EINAT, PAZ
<u>09833031</u>	<u>6986988</u>	150	04/11/2001	METHOD FOR ENRICHMENT OF NATURAL ANTISENSE MESSENGER RNA	EINAT, PAZ
<u>09905129</u>	Not Issued	161	07/13/2001	Genes associated with mechanical stress, expression products therefrom, and uses thereof	EINAT, PAZ
<u>09991630</u>	Not Issued	161	11/06/2001	Genes associated with mechanical stress, expression products therefrom, and uses thereof	EINAT, PAZ
<u>09997263</u>	Not Issued	161	11/30/2001	Hypoxia regulated genes	EINAT, PAZ
<u>10091333</u>	Not Issued	61	03/06/2002	Hypoxia-regulated genes	EINAT, PAZ
<u>10160669</u>	Not Issued	161	05/30/2002	Gene and polypeptide which opposes the Fas pathway	EINAT, PAZ
<u>10325878</u>	<u>6740738</u>	150	12/23/2002	ANTIBODY AGAINST HYPOXIA PROTEINS	EINAT, PAZ
<u>10454351</u>	Not Issued	61	06/04/2003	Genes associated with mechanical stress, expression products therefrom, and uses thereof	EINAT, PAZ
<u>10561005</u>	Not Issued	19	01/01/0001	Methods for cloning nucleic acids in a desired orientation	EINAT, PAZ
<u>10602542</u>	Not	161	06/24/2003	Biliverdin reductase and uses thereof	EINAT, PAZ

	Issued				
<a href="#">10618143</a>	Not Issued	71	07/11/2003	Isocitrate dehydrogenase and uses thereof	EINAT, PAZ
<a href="#">10618408</a>	Not Issued	161	07/11/2003	WWP1 and uses thereof	EINAT, PAZ
<a href="#">10620193</a>	Not Issued	41	07/15/2003	Methods for identifying phenotype and protein activity inhibitors	EINAT, PAZ
<a href="#">10671921</a>	Not Issued	41	09/24/2003	Mitotic kinesin-like protein-1, MKLP1, and uses thereof	EINAT, PAZ
<a href="#">10697526</a>	Not Issued	161	10/30/2003	ATRX and uses thereof	EINAT, PAZ
<a href="#">10704112</a>	Not Issued	161	11/07/2003	Gene identification method	EINAT, PAZ
<a href="#">10857942</a>	Not Issued	30	06/02/2004	Hypoxia regulated genes	EINAT, PAZ
<a href="#">11031356</a>	Not Issued	30	01/07/2005	Gene identification method	EINAT, PAZ
<a href="#">11440016</a>	Not Issued	30	05/25/2006	Sequences characteristic of hypoxia-regulated gene transcription	EINAT, PAZ
<a href="#">11586021</a>	Not Issued	20	10/24/2006	Therapeutic modulation of the fas pathway	EINAT, PAZ
<a href="#">60040189</a>	Not Issued	159	03/05/1997	GENES THAT ARE DIFFERENTIALLY EXPRESSED IN ISCHEMIC DISEASES	EINAT, PAZ
<a href="#">60056453</a>	Not Issued	159	08/21/1997	GENES THAT ARE DIFFERENTIALLY EXPRESSED IN ISCHEMIC DISEASES	EINAT, PAZ
<a href="#">60084944</a>	Not Issued	159	05/11/1998	METHOD FOR IDENTIFYING GENES	EINAT, PAZ
<a href="#">60085673</a>	Not Issued	159	05/15/1998	MECHANICAL STRESS INDUCED GENES AND PHARMACEUTICAL APPLICATION IN OSTEOPOROSIS	EINAT, PAZ
<a href="#">60098158</a>	Not Issued	159	08/27/1998	SEQUENCES CHARACTERISTIC OF HYPOXIA-REGULATED GENE TRANSCRIPTION	EINAT, PAZ

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**Inventor Name Search Result**

Your Search was:

Last Name = DEISS

First Name = LOUIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10602542</a>	Not Issued	161	06/24/2003	Biliverdin reductase and uses thereof	DEISS, LOUIS
<a href="#">10618143</a>	Not Issued	71	07/11/2003	Isocitrate dehydrogenase and uses thereof	DEISS, LOUIS
<a href="#">10618408</a>	Not Issued	161	07/11/2003	WWP1 and uses thereof	DEISS, LOUIS
<a href="#">10671921</a>	Not Issued	41	09/24/2003	Mitotic kinesin-like protein-1, MKLP1, and uses thereof	DEISS, LOUIS
<a href="#">10697526</a>	Not Issued	161	10/30/2003	ATRX and uses thereof	DEISS, LOUIS
<a href="#">10704112</a>	Not Issued	161	11/07/2003	Gene identification method	DEISS, LOUIS
<a href="#">11586021</a>	Not Issued	20	10/24/2006	Therapeutic modulation of the fas pathway	DEISS, LOUIS
<a href="#">60365823</a>	Not Issued	159	03/20/2002	LPD 598 polypeptide and uses thereof	DEISS, LOUIS
<a href="#">60391093</a>	Not Issued	159	06/24/2002	Biliverdin reductase and uses thereof	DEISS, LOUIS
<a href="#">60395358</a>	Not Issued	159	07/11/2002	WWP1 and uses thereof	DEISS, LOUIS
<a href="#">60395364</a>	Not Issued	159	07/11/2002	Isocitrate dehydrogenase and uses thereof	DEISS, LOUIS
<a href="#">60413810</a>	Not Issued	159	09/25/2002	MKLP1 and uses thereof	DEISS, LOUIS
<a href="#">60413811</a>	Not Issued	159	09/25/2002	Bamacan and uses thereof	DEISS, LOUIS
<a href="#">60422557</a>	Not Issued	159	10/31/2002	ATRX and uses thereof	DEISS, LOUIS
<a href="#">60428805</a>	Not Issued	159	11/25/2002	Isocitrate dehydrogenase and uses thereof	DEISS, LOUIS
<a href="#">60428806</a>	Not Issued	159	11/25/2002	Biliverdin reductase and uses thereof	DEISS, LOUIS
<a href="#">60433706</a>	Not Issued	159	12/16/2002	HGBE and uses thereof	DEISS, LOUIS
<a href="#">09812383</a>	Not Issued	160	03/21/2001	Fas pathway genes	DEISS, LOUIS P.

<a href="#">11031356</a>	Not Issued	30	01/07/2005	Gene identification method	DEISS, LOUIS P.
<a href="#">60579600</a>	Not Issued	159	06/14/2004	Antiviral compositions and methods of using Dicumerol	DEISS, LOUIS P.
<a href="#">60030549</a>	Not Issued	159	11/13/1996	GENE IDENTIFICATION METHOD	DEISS, LOUIS P.
<a href="#">60039957</a>	Not Issued	159	03/07/1997	GENOMIC TKO	DEISS, LOUIS P.
<a href="#">60077273</a>	Not Issued	159	03/09/1998	GENOMIC TKO	DEISS, LOUIS P.
<a href="#">09499553</a>	Not Issued	161	02/07/2000	Gene Identification Method	DEISS, LOUIS PAUL
<a href="#">09284782</a>	<a href="#">6057111</a>	150	07/06/1999	GENE IDENTIFICATION METHOD	DEISS, LOUIS PAUL

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = MAYA

First Name = RUTH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10602542</a>	Not Issued	161	06/24/2003	Biliverdin reductase and uses thereof	MAYA, RUTH
<a href="#">10618143</a>	Not Issued	71	07/11/2003	Isocitrate dehydrogenase and uses thereof	MAYA, RUTH
<a href="#">10618408</a>	Not Issued	161	07/11/2003	WWP1 and uses thereof	MAYA, RUTH
<a href="#">10671921</a>	Not Issued	41	09/24/2003	Mitotic kinesin-like protein-1, MKLP1, and uses thereof	MAYA, RUTH
<a href="#">10697526</a>	Not Issued	161	10/30/2003	ATRX and uses thereof	MAYA, RUTH
<a href="#">11018077</a>	Not Issued	25	12/20/2004	Method for analyzing a glycomolecule	MAYA, RUTH
<a href="#">60391093</a>	Not Issued	159	06/24/2002	Biliverdin reductase and uses thereof	MAYA, RUTH
<a href="#">60395358</a>	Not Issued	159	07/11/2002	WWP1 and uses thereof	MAYA, RUTH
<a href="#">60395364</a>	Not Issued	159	07/11/2002	Isocitrate dehydrogenase and uses thereof	MAYA, RUTH
<a href="#">60413810</a>	Not Issued	159	09/25/2002	MKLP1 and uses thereof	MAYA, RUTH
<a href="#">60413811</a>	Not Issued	159	09/25/2002	Bamacan and uses thereof	MAYA, RUTH
<a href="#">60422557</a>	Not Issued	159	10/31/2002	ATRX and uses thereof	MAYA, RUTH
<a href="#">60428805</a>	Not Issued	159	11/25/2002	Isocitrate dehydrogenase and uses thereof	MAYA, RUTH
<a href="#">60428806</a>	Not Issued	159	11/25/2002	Biliverdin reductase and uses thereof	MAYA, RUTH
<a href="#">60433706</a>	Not Issued	159	12/16/2002	HGBE and uses thereof	MAYA, RUTH
<a href="#">60830296</a>	Not Issued	20	07/11/2006	Method and assay for glycosylation pattern detection related to cell state	MAYA, RUTH

Inventor Search Completed: No Records to Display.

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<input type="text" value="MAYA"/>	<input type="text" value="RUTH"/>	<input type="button" value="Search"/>